This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.



THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Petros Karouzakis et al.

Att'y Docket: 1581/128

App. No.:

09/762,602

Art Unit:

1617

Filing Date:

March 21, 2001

Examiner:

Hui

For:

Use of Misoprostol and/or Metabolites of

Date: March 5, 2004

Misoprostol for Treating Sexual Dysfunction in Women

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

DECLARATION UNDER 37 C.F.R. Section 1.131

- I, Panagiotis Kanakaris, do hereby declare as follows:
- 1. I am a co-inventor of the invention in claims 27-31, 33-42 and 48-54 of the patent application identified above.
- 2. Prior to October 20, 1997, Petros Karouzakis and I completed our invention as described and claimed in the subject application in Greece, a WTO country as evidenced by the following:
 - a. Prior to October 20, 1997, we conceived of the idea of using misoprostol or misoprostol acid in a topical administration to the clitoris or vagina of a subject for treating female sexual dysfunction. I then prepared formulations consisting of misoprostol taken from Cytotec[®] tablets. A copy of my pharmacy lab book pages with my notes on the formulations is attached as Exhibit A. An English translation of the lab book pages is attached as

Exhibit B. All of the lab book pages in Exhibits A and B bear dates prior to Oct. 20, 1997 and describe formulations prepared prior to Oct. 20, 1997. The dates were masked along with some personal information to maintain confidentiality.

- b. Subsequent to the events described above in paragraph 2a, but still prior to October 20, 1997, we tested the method on female subjects. The tests involved topical administration of tested formulations to the clitoris or vagina of the patient. Test results from a number of patients are provided in Exhibit C. All test results in Exhibit C were produced prior to October 20, 1997. An indication of + means "tumescence of clitoris, lubricating and reddening of the vagina" which is generally associated with pleasurable feeling and sensation in the vagina, feeling of pulses and sexual desire. An indication of means "no response."
- c. Reviewing the results of Exhibit C, the test in Table A was conducted with the misoprostol formulation set forth at page 26, second item of the lab book pages of Exhibits A and B. The placebo trial was conducted with K-Y[®] jelly. A positive response was noted for misoprostol but not for the placebo.

The test in Table B was conducted with the misoprostol formulation set forth at page 26, third item of the lab book pages of Exhibits A and B. The placebo

trial was conducted with K-Y[®] jelly. A positive response was noted for misoprostol but not for the placebo.

The test in Table C was conducted with the misoprostol/alprostadil formulation set forth at page 27, first item of the lab book pages of Exhibits A and B. A positive response was noted for misoprostol/alprostadil formulation.

The test in Table D was conducted with the misoprostol/α-cyclodextrin formulation set forth at page 30, first item of the lab book pages of Exhibits A and B. A further test was conducted with an alprostadil (PGE₁) formulation. A placebo trial was conducted with K-Y[®] jelly. A positive response was noted for misoprostol but not for the alprostadil or the placebo.

The test in Table E_1 was conducted with the misoprostol formulation set forth at page 30, third item of the lab book pages of Exhibits A and B. The placebo trial was conducted with Bepanthene Cream[®]. A positive response was noted for misoprostol but not for the placebo.

The test in Table E₂ was conducted with the misoprostol formulation set forth at page 30, third item of the lab book pages of Exhibits A and B. The placebo trial was conducted with Bepanthene Cream[®]. A positive response was noted for misoprostol but not for the placebo.

The test in Table E₃ was conducted with the misoprostol formulation set forth at page 30, third item of the lab book pages of Exhibits A and B. The placebo trial was conducted with Bepanthene Cream[®]. A positive response was noted for misoprostol but not for the placebo.

The test in Table F was conducted with the misoprostol formulation set forth at page 32, second item of the lab book pages of Exhibits A and B. The placebo trial was conducted with Bepanthene Cream[®]. A positive response was noted for misoprostol but not for the placebo.

The test in Table G was conducted with the misoprostol formulation set forth at page 37, first item of the lab book pages of Exhibits A and B. The formulation was applied on four separate occasions in different amounts as set forth below the Table G. A positive response was noted for 1ml., 1.5 ml. and 2.0 ml. of the misoprostol formulation but not for 0.5 ml.

- d. We were pleased with the results of these tests. Specifically, we were pleased that the formulations with misoprostol performed satisfactorily for their intended purpose.
- 3. As noted above, all activities described in this declaration were conducted in Greece, a WTO country.

4. I hereby declare that all statements made of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements were made with the knowledge that herein willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 or Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

March 5, 2004

Diste-

Panagiotis Kanakaris

Hipep. Napayschian. Ovope 260mon: Mixanliby K. Tepixeaus: Mire crostal 500 re Jelly Boing Tie my jagaques Xergitononion men 2/2 Sievie Cytotec Te Sievie novionois Oquar, En Xudionquer pe 5 ml a huso And 96°, 0 Stading. elemionne 60 paipe espe une 20 gel pe zu anishous 62 1 ml Sodius Carboxynetykellulope 2 pr Propylene Olycol Water pur, fied g-1 ad 100 f Hum Dagadom: Hurp. () apayorlian: Dropa descroit: Ovora larpoi: Kapolèun Nizpan Depropagi - Ac. Acetic 33% 18,200 Waterpurit ad 31,8 em Hp.) de à 0 = 0,1

Dropal Hazas: neplypays: Papaverine 4% 500 Phentolenia 17 10 & PGE, sooteld Dapaineréanner so Amp. × 1-1 + c 667 120 20312. Hr. 1) 20 20021: HM. MAPASSEMIAES ONOMA IATPOJ : KAPOYZAKHE DETPOE OFPIRPAPH = Mixagrastal 0,5 gr HPMC «3000>> 4,0 gr Water purif. to 100 ml Dapaenne sommer 100 ml ga 21 avejun zou largeiou zou. H 4. Dapido671: Hm. Dapa DEdian: Ovota lazpoi: KAPOTZARHEA HTOOE Papavenire 476, soil Anobrupi Onu pur brack-20-1 100°C Math

, DECFAMONIEH Sol. Papaverine 50ml Anobreguione Mx I mpa, 6201 100°C Mapadion: Ze Xuspopiké. thep. Mape William: Ovorpa respons Kapouseum Nispons Ovora acousin l'arrango la luèra 1) Gri gra 45: Misograstal 200 mg K-Y Jelly Dapado 60 = Hrep. Dapa godias: Drond lassos = Kaborgard Visbor Druga acousis: Everpene du Everpir 1) cp 1 / pay: Mir = proftel 300 mg K-Y Jelly n ~ p. 2. 0 = 6 7:

HM. MAPATTEALAE. ONOMA IATPOY: KAPOYZAKHE 7-DNOMA A EDEMYE: 11 ANNAKONOMO1 12 ANNA 250 mg DEPIRPAPH: MISOPROSTOL ALPROSTADIL 100 mg K-Y Jelly 0,5 ml 1) apa Sobru Dvopa 1 arpa : []-Deploped 43: Papavenie 47 50-l Phentolerie 17- 10 l PGE150017/1 9/14 Dagabneré on non 20 Amp. 201. 0,50 ml. Xez 6/4 012 2 2 6/7 720-1 zponos gapablents. HMEP DAPALLENIAE: O NOM A AFRICAYE MISOPROSTOL 400 40,50 in K-Y Jelly 10 ml 1) apabrevé 6 mrs grans ans jung 20- 1 erg 400 200, /

M CM 6 DIN BY HM. JAPACTEALAE: ONOM/MO IATPOY: KAPOYZAKHE 14705 400 yz 10,5 l AFPIRPAPH: Micoprostol Jelly Baris 9.1. and 100 ml Muozpibilone 400 Siskie Cytoteck was en Xu Dienuge for 20 of aucres vol. To piffe y you everione um en Xuliome syspin he almost (20 al med - 4.90). To orequestros yos eserti-6mme oc parte espy men to unsherfe Eventerione 60 100 ml gel pr 200 ani (200) 1 0200 x67: Hydroxy propy methylcelly bie "3000" 2gm Water purif. 70 1/4 pd 6 har & orge pand de they wo 1 orp Elou 20 DAPADOCH:

HM NAPAROLANAS:

OV/go largod: Mai har lwing, Turalway, gog Esvolen: Acid Acetic 33 / (BP) 18/2 gm

Water punt. 9.1. ad 81,8 gr

To Sixhula 1000 eighty Ma 1 erplul

Xerian.

HM. MAPACCENIAS = . ONOM/MO IATPOY: KAPOZAKHEN+7000 NEPIRPAPH: Miraerardal 400 // 105ml Jelly Boxing 9.1. ad wil Acrosphilam 40816mid Cytoter hur en Xuldi on in for 10 ml access-Vol. To tixte yyoueverong me may En Xuldianue 3 40pt ph 10 ml en husolar 36°, Zo un quei timo u jes Et extioner pe parte elpe men zo unold entre evo-terione 6 e 10 ml gel pe me and and Joson 6' vocen: HPMC "3000" 0,2 gr Water pur. to 10 gr. Mardburkone granductures wo 1 eng 400 m-.

Hp. Dapagrolin:

Ovor/po la-epsi: Kaps-lemy Norga

Ovor/po Abouson:

TRIMIX 10 A-p. x 1, onl

Dapadolon org

Lay 150 AN Ovor/40 According Toward Turna 1) 22-6x 3-ADing Migogrostal 500 repost a-Cyclodextrine 1,6% W/V DEPIXPX43: Voriching Cream to lone Dapaban: Ovor/ro lerge: Kapo- Seinn Nirpor Ov/ra Abdavoin: New xwgodu I Alprostantil 500 mg 1) 41 XP245: K-Y Jelly napilos: П. KANAKAPH . A. KAPUYZPYP O.E ΚΩΛΕΤΤΗ 43 & ΠΑΤΟΥΣΑ ΕΛΟΚΑΝΙΓΓΟΣ ΤΗΛ. 3806362 - Δ.Φ. ... 092924861 Hu. Dapayodian: = Kerps-féur Niger Ov/40 12705 Ov/ ro Day lin: Day Jou Indury Trainchipon, Xx/dxida Misservostal 1000 re/ml 1) EPIXFX 4? Vanishing Con to 10M D x p x 806 = KOMETTH 33 & MATOYIA, MA. KANITOX

lirct. lode lodine Sodium Icdate 24,0 Alcool 960 500, onl Water puif 1000, I TIX zu and just zur gapteneion. KONETTH 33 & HATUTEN, IN. NAMIHIOS Ovor/ro largor: Kapousè un Nerray Papaverine 470 500 DEPIXEX 43 = Phentalenine 17, 12f PGG, 500 Fg/4 1M Departure 6 muer 50 ml Sixtipe vy με καη η του γείνει Χορηή Ο γιων JI x my dex Jues II. KANAKAPH - A. A. KARINI AKHARE ΚΩΛΕΤΤΗ 33-& ΠΑΤΟΥΣΑ, ΠΛ. ΚΑΝΙΓΓΟΙ THA 3806362 - A.P.M. 092924551

Hwep. Dagagedia: Ovor/yo lerpo! : Kxpo-fény >> - Abdarant: Kaldsberg Enmera nepspaci: Alerostadil soorglosd Jelly Buil H pr sp. 1) 2/20001: T. KANAKAPH - A. A. KTUUYTAYH O.E. H WG. Dapy Stilling: 3KM SANITOE CVUM/ MO 1-Ovop/polagi: Kapaféun n. ->>- Activois = Masyor Eggia Deporter: Misserstel 200 re/osse Varithing Creen will H pucp. Napidoon: MEIN Y YAPMAKEIA S KARUKAFH - A. A. KAPOYZ*KP D.E. CAET TH 33 & MATOYZA, MA. KANIITOE HWER. Defugging: 080mi 270 eg, A01-7 Dyjezyi: Edetate Dispolium 1570 Cetriside 915/2 Water pur gread 1000 f Departure 6 muer 5 lt SIXA STERY, TO EN 2 10 C 10 67 CO TO TO TO APMAKETA TO 620 m 100°C - 1) ~ 9 miles

HM. MAPATCHIAS Ovora Izas: nachou luarva Deplyents: Acid Acetic 33/2 (BP) 18, 2 gr Water purif 9.1 xd 81,8 pm . Dap 28:00: II. KANAKAPHG A. A. KAPOYZ*K!! O. KOMETTH 33 & MATOYZA, MAI KANIFFO 3806342 - 3.0.M. 09292455 thepot. 1) epappeli=1= Buch / Lyo- Ek-40- Jeny Ding 1918th : Sol, Papaverine 4% Dxpx6her:6mx fc x67720 70020= To 8/2A-10 x 20 oreget Dune 62-1 1008 X1< 120x Dapidom: 20 Sighte Depallong - was preistres 62 MI. KANAKAPH - A.A. KANDIYTAYAN E. It. Depayelin Drope 1222: () 12 = 1 April 15-4 1) 41 Jery: Sol. Papavenine 4 1/2 TI. KANAKAPH - A. A. KAPUYZAKH OLE. napabon: KONETTH 33 & TATOYTA, DA. KANITTOX

Hucp. Napaxxilia: Ovora laros = Kapoulèur 1 Drote Abdam. Heckendort Nepi reagni Misserstel soone M.F. 100806EM 68 Ensonotino Singram Xèem 10×10 cm² Kononsin Ormer 250 diamie Cytoter har cux hisogener pe 50 ml accord. To prigne gerjonergi Orne min 20 orappe par of jes ouprour orne oc parte cèce rixe, 20 1/10 2000 juou 201-Anchoider to dind mi Xeen bull-6 mme on dishim mer agilone me Xpil 0200 0 Six Aimi va ct <27162cm Errelia. Tila zo dinamio Xepri 100 162 + LP7 1>1=12. H44. Dep 28000 11. KANAKAPH - A. A. KAPUY TAY OF KOAETTH 33 & MATOYZA, MA KANITTO THA, 3806362 - A.O.M. 092924881

Tinct lade lodine 20,0 Sodium lodide 24,0 Alcool 96° Sooni Water Purif 1000 il 11. KANAKAPH. A A KANITYTAYH N.E. тна. 3806362 - А.Ф.М. 092924551 Podophyllin 250 am Benzoin tinct. g.c. ad. 1000 1 Mary any Juney now represented. Dropa adlassa: Mospor Eoqia Περιγραφο: Alprophadil 1500 μρ Jelly Barel 3 Daga 6 men 3 83624 500 Fy/l Dariban: T. KANAKAPH - A. A. KANAKAPH - A. A. KANAKAPH TO NHTHANKTO H. H. M. MITOLE KANIFTOE

HM. MAPACCEMIAS: DNOMA A EDERCYE: FIANNAKO noggod CNOMA IATPOY: KAPOYRAKHE M. MISOPROSTOL 100 velo,51 7 EPIRPA PH: Vanishing Cream to 1011 Itm. NAPADOCHE: HM. MAPARTENIAE: EJYENHBEA FACMO ONOMA TATPOT = FI CHARTIMIAANY ODONTIATPOS AGHMA Metronidezole 5,0gr MERICPA PH S. CM C-Ne Propylere Glysi 25 ml Water pur. to 100 d TAPADOCH: ... NA PAPMAKEHA A. KANAKAPH - A. A. KAPOYZ KIL O.E. KOMETTH 33 & MATOYZA, FIM. KANIFTON THA. 3806389 - A. M. 092924881

ONOMA AEGENDYET CNOMA IATPY - KAPCYZAKHE M. Potaggian Cityate 30% UFBILBAGH : Citric Acid. 4Hzl 5/2 Water 9. P. dol 1000 l Dapado: 6: THE SEASON H. RAPUTE IV. L. A. KAPOYZAYI! DE HM. DAPAMENIAE 1 CNOMA ACOFNIYE: -ONUMA LATPY = AEBFETHEX. MEPIRPAPH: Papeverine 47 5 J Phentolenie 1x* 14 PGF, 50=17/4 9/1-6 Aveti XO, non pec égnam Filoso. * Xeno, hand isonke Hix Anp. Repition MAPADOCH: 0 1010E Mercurochrome Mercunchone 40,0 gn Water 2,0 lt TY ETETA EMENA DAPMAKETA

T. KANAKAPH - A. A. KAPOYZOYH, O.E. KONETTH 32 & THAT TA, TIA, KANITTOE

Request Date:

Patient's name: Michaelides K.

Description:

Misoprostol

500 μg

Jelly basis

1 ml

For the manufacturing, 2½ Cytotec[®] tablets were used. The tablets were ground, processed with 5 ml alcohol 96°, the solvent was evaporated in an air current and the residue was incorporated to a 1ml gel with the following composition:

Sodium Carboxymethylcellulose

2 g

Propylene g lycol

25 ml

Water purified q.s. ad

100 ml

Delivery Date:

Signature

Request Date:

Patient's name: Covered

Physician's name: Karouzakis Petros

Description:

Ac. Acetic 33%

18.2 g

Water purif. ad

81.8 g

Delivery Date:

Physician's name: Covered

Description:

Papaverine 4%

50 ml

Phentolamine 1%

10 ml

 $PGE_1 500 \mu g/ml$

 $1 \, \text{ml}$

50 Amp x 1 ml were produced in a sterile manner.

Delivery Date:

Signature

Request Date:

Physician's name: Karouzakis Petros

Description:

Misoprostol

0.5 g

HPMC «3000»

4.0 g

Water purif. to

100 ml

100 ml were produced for the physician's surgery needs.

Delivery Date:

Signature

Request Date:

Physician's name: Karouzakis Petros

Description:

Sol. Papaverine 4%

50 ml

Sterilized via boiling at 100°C for 1 h.

Delivery:

Covered, Salonica

Sol. Papaverine 4%

50 ml

Sterilized for 1 hour, at 100°C.

Delivery: By mail

Signature

Request Date:

Physician's name: Karouzakis Petros Patient's name: Giannakopoulou Ioanna

Description:

Misoprostol

200 μg

K-Y Jelly

0.5 ml

Delivered: 1

Signature

Request Date:

Physician's name: Karouzakis Petros Patient's name: Sotiropoulou Sotiria

Description:

Misoprostol

300 μg

K-Y Jelly

 $0.5 \, ml$

Delivery:

OFFICIAL STAMP

Request Date:

Physician's name: Karouzakis P.

Patient's name: Giannakopoulou Ioanna

Description:

Misoprostol

250 μg

Alprostadil

 $100 \ \mu g$

K-Y Jelly

 $0.5 \, ml$

Delivered on .

Signature

Physician's name: Covered

Description:

Papaverine 4%

50 ml

Phentolamine 1%

10 ml

 $PGE_1 500 \mu g/ml$

 $0.1 \, ml$

Produced 20 Amp. x 0.50 ml. Sterile conditions used.

Signature

Request Date: }

Physician's name: Covered

Description:

Misoprostol

 $400 \mu g/0.5 ml$

in K-Y Jelly

10 ml

Produced for the physician's surgery needs.

Request Date:

Physician's name: Karouzakis Petros

Description:

Misoprostol

 $400 \mu g/0.5 ml$

Jelly basis q.s. ad

100 ml

400 Cytotec[®] tablets were ground and processed with 20 ml acetone. The mixture was centrifuged and processed 5 times with alcohol (20 ml each time). The supernatant liquid was evaporated in an air current and the residue was incorporated to 100 ml gel with the following composition:

Hydroxypropylmethylcellulose « 3000 »

2 g

Water purif. to

100 ml

Produced for the physician's surgery needs.

Delivery:

Signature

Request Date:

Physician's name: Pavlou Ioanna, Obstetrician

Composition:

Acid Acetic 33% (BP)

18.2 g

Water purify, q.s. ad

81.8 g

The solution is intended for medical use.

Request Date:

Physician's name: Karouzakis Petros

Description:

Misoprostol

 $400 \mu g/0.5 ml$

Jelly basis q.s. ad

10 ml

40 Cytotec® tablets were ground and processed with 10 ml acetone. The mixture was centrifuged and processed 3 times with 10 ml alcohol 96°C. The supernatant liquid was evaporated in an air current and the residue was incorporated to 10 ml gel with the following composition:

HPMC « 3000 »

0.2 g

Water purif. to

. 10 g

Produced for the physician's surgery needs.

Signature

Request Date:

Physician's name: Karouzakis Petros

Patient's name: -

TRIMIX 10 Amp x 1.0 ml

Delivered on

OFFICIAL STAMP

Physician's name: Karouzakis P.

Patient's name: Giannakopoulou Ioanna

Patoussa 3 - Athens

Description:

Misoprostol

 $500 \mu g/0.5 ml$

α-Cyclodextrin

1.6% w/v

Vanishing Cream to

10 ml

Delivery:

Signature & stamp

Physician's name: Karouzakis Petros Patient's name: Giannakopoulou I.

Description:

Alprostadil

500 μg

K-Y Jelly

 $0.5 \, \text{ml}$

Delivery:

Signature & stamp

Request Date:

Physician's name: Karouzakis Petros Recipient's name: Pavlou Ioanna

Obstetrician, Chalkida

Description:

Misoprostol

1000 μg/ml

Vanishing Cr. to

10 ml

Delivery:

Tinct. Iode

Iodine20.0Sodium Iodate24.0Alcohol 96°500.0 mlWater purif.1000 ml

For the pharmacy's needs.

Signature & stamp

Physician's name: Karouzakis Petros

Description:

Papaverine 4% 50 ml Phentolamine 1% 10 ml

PGE₁ 500 μ g/ml 1 ml

50 ml solution was produced in a sterile manner. Delivered on for his surgery's needs.

Request Date:

Physician's name: Karouzakis P. Patient's ": Kalosaka Sotiria

Description:

Alprostadil

 $500 \, \mu g / 0.5 \, ml$

Jelly Basis

30 ml

Delivery date:

Signature & stamp

Request Date:

Physician's name: Karouzakis P. Patient's ": Bogou Sofia

Description:

Misoprostol

200 μg/0.5 ml

Vanishing Cream

10 ml

Delivery date:

Signature & stamp

Request Date:

Physician's name: Covered

Dentist, Athens

Description:

Edetate Disodium

15%

Cetrimide

0.15%

Water pur. q.s. ad

1000 ml

A 51 solution was produced and sterilised at 100°C for 1 hour.

Delivered on 1

OFFICIAL STAMP

Request Date:

Physician's name: Pavlou Ioanna

Description:

Acid Acetic 33% (BP)

18.2 g

Water purif. q.s. ad

81.8 g

Delivery:

Signature & stamp

Request Date:

Physician's name: Karouzakis Petros

Description:

Sol. Papaverine 4%

50 ml

Produced in a sterile manner. The solution was sterilized at 100°C

for 1 hour.

Delivery: The solution was delivered on

and is intended

for his surgery's needs.

Signature & stamp

Request Date:

Physician's name: Covered

Description:

Sol. Papaverine 4%

50 ml

Delivery:

Request Date: 4

Physician's name: Karouzakis P. Patient's name: Heckendorf D. Description: Misoprostol 500 µg

Manufacturing: 100 doses as impregnated filter paper, $10x10 \text{ cm}^2$. 250 Cytotec[®] tablets were ground and processed with 50 ml acetone. The mixture was centrifuged and the supernatant liquid was reduced in an air current to 1/10 of its volume. Subsequently, the filter paper was emerged into the solution and left until the solvent evaporated completely. Finally, the filter paper was cut to 100 equal pieces $1x1 \text{ cm}^2$.

Delivery Date:

Patient's name: Bogou S.

Description:

HPMC « 3000 »

0.2 g

Water purif. to

10 g

Delivered:

Signature & stamp

Patient's name: Heckendorf Dorothea

Description:

HPMC « 3000 »

0.2 g

Water purif. to

10 g

Delivered:

Signature & stamp

Mercurochrome

Mercurochrome

40.0 g

Water purif.

2000 ml

OFFICIAL STAMP

Tinct. Iode

Iodine20.0Sodium Iodate24.0Alcohol 96°500 mlWater purif.1000 ml

Signature & stamp

Podophyllin 250 g Benzoin Tinct. q.s. ad 1000 ml

For the pharmacy's needs.

Patient's name: Bogou Sofia

Description: Alprostadil 1500 μg

Jelly Basis 3 ml

3 doses of 500 $\mu g/ml$ were produced.

Delivery:

OFFICIAL STAMP

Request Date:

Patient's name: Giannakopoulou I. Physician's name: Karouzakis P.

Description:

Misoprostol

 $100 \,\mu\text{g}/0.5 \, \text{ml}$

Vanishing Cream to

10 ml

Delivery Date:

Signature & stamp

Request Date:

Patient's name:

Physician's name: Covered

Dentist, Athens

Description:

Metronidazole

5.0 g

CMC-Na

2.0 g

Propylene Glycol

2.0 g 25 ml

Water pur. to

100 ml

Delivery:

Patient's name:

Physician's name: Karouzakis P.

Description:

Potassium Citrate

30 %

Citric acid · 1H₂O

5%.

Water q.s. ad

1000 ml

Delivery:

Signature & stamp

Patient's name:

Physician's name: Asvestis Ch.

Description:

Papaverine 4%

5 ml

Phentolamine 1%*

1 ml

 $PGE_1 500 \mu g/ml$

0.1 ml

Mixed in sterile conditions. * Used one Amp. Rogitin

Delivered: Himself

Signature & stamp

Mercurochrome

Mercurochrome 40.0 g Water 2.01

Zhpekôveng	Hagarapari ya	מובין ימוא ומין מיביו/מי	
Δσαμασία. (+, -)*	Misoprouol ¹ :+	Piacebo ² :-	
ίστοριχό	Ψ ν/crevá s	<u> </u>	
Orojua/ Assverran	ITANNAKOHOYAOY Whyofents		
Buzia	ĹÞ		
Ημεφομηνία			

O.5 ml Gel Misop tostol 200 µg/0.5 ml.
 K.-Y. Jelly (Johnson & Johnson).
 - Kaqiş artatángum.
 + Anvetángum (Alánman) viz xletagóláa, víqanon na egubpánya ton xólton).



Hitegogamata	Hìuia	Όνομα/ Διευθυνση	Ιστορικό	Δοχυμασία (+, -)*	Σημειώσεις
	14	MATHEORIOY NOV	Ψυχοχενής	Misoprostoi1: +	Xghan บุกหุวตุญนุนั่นสา
:				Placebo2:	

 1 0.5 10 10.5 10 0.5 10

* - Xwols arandroun.

+= Ανταπόπριση (Διόγκοιση της κλειτορίδας, ύγρανση και ερυθρότηκα του κόλπου).

۵	_
Γ	1
(,
_	_

	>		
			•
∑iglekâoei⊊	55 right - Tipo Jatt		
Δοκιμασία (+, -)*	Misoprostol/Alprostadil ¹ : +	Pigetto2:	
Μικία Ονομα/ Διεύθυνση	CIANNAKOTOYAOY Ogwonom Suataqaym IQANNA	;	
Hana	47		
Hitegoirmia			

1 0.5 ml Gel Misoprostol 250 µg & Alprostadil 100 µg / 0.5 ml.

2 K.-Y[®] Jelly (Johnson & Johnson).

* - Kaqiş artardaqıcın.

+= Artardaqıcın (Alöyzwon ulş Aletroplâd, İnparın xal equbolunta ton zöltevi).

onunta	Hazia	Huzgoinvia Harria Ovapa/Arevenven	Ιστοριχό	Δοχημασία	ZHIEROGEIZ
				(+, -)*	
	47.	TIANNAKOTIOY AOY Oglucy with Suatespayin IQANNA		Misoprostol/ a- Cyclocestrine Complex ¹ ; +	
•				PGE_1^2 :	
				Placebo3: -	

¹ Q5 ml Cream Misoprostal 500 µg/ 0,5 ml & a- Cydodentine 1.6 % 2 PGE $_1$ 500 µg in 0.5 ml K-Y 3 3 K-Y 4 Pelly (Johnson & Johnson) 3 K-Y 4 Pelly (Johnson & Johnson) * - =Xaqiç antanáxqual (Alá;xaxan thç xletrogidaz, tyranaraxqual (Alá;xaxan thç xletrogidaz, tyranaraxqual (Alá;xaxan thç xletrogidaz, tyranaraxqual (Alá;xaxan thç xletrogidaz, tyranaraxqual (Alá;xaxan thc xletrogidaz, tyra

10.5 ml Cream Misoprostoi 1000 $\mu g/1,0$ ml 2 Bepartihène Cream (Roche) * - =X $\alpha \chi_1 \zeta_2 \alpha \gamma \alpha \pi \zeta_3 \alpha \gamma \eta_4 \gamma \eta_4 \gamma \eta_5 \gamma \gamma \eta_5 \gamma \gamma \eta_5$

V. Ditto I. Artes	Capparation	Yregapoloravania			
	(+, -)*	Misoprostol 1: +	manha2.	Liacco	
	Ιστορικό	Ορμονιστή διαταιραζή			
	Hizia Ovopa/Azeberon				
	Henia	 41			
	Hjaepojumica	1 .		!	

1 0.5 ml Cream Misoprostol 1000 µg/1.0 ml 2 Bepanishene Cream[®] (Roche) * - =Xwyig avtanchovn += Avtanchovn (Aldynwon thg Leitoqidag, vygavon kai equbqdana tov kõhnov)

···			
Zhreudoeig	Ερωτήματολόγιο		
∆омµасія (+, -) [¢]	Misoprostol I: +	Placebo2:-	
Ιστορικό -	Audifrans		
Ovopa/AstBovon			
Hazia	45		
Hjatosamia			

 1 0.5 ml Cream Misoprostol 1000 µg/ 1,0 ml 2 Beparthène Cream 3 (Roche) * -=XaQis wranixqum * -=XaQis wranixqum (Eqerral endquía. To extotélequa xqidque fácel eqerquatologiou) $^+$

2	2.Trenders			
	Acequacia (+, -)*	Misoprostol 1: +	Placebo2: -	
	[ගැලදාර	が必然の状		
	Orojad/ Weishwan	MITOTOY XOOLA		
	Hazla	u	ŀ	
	Hispounta			

Hispourvia	Hizia	Ηρεφομηνία Ηλικία Ονομα/ Διεάθυνση	Ιστορικό	Δοχιμασία	Σημειώσεις
				(+, -)*	
	47	TANNAKOHOYAOY OQuovin'i Suctoroceyi	० श्वारण्या विद्यातकुत्यप्रम	Misoprostol 1: -	
:				Misoprostol ² : +	Base seven parchayion
				Misoprostol ³ ; +	
			1.	Misoprostol4: +	
					Avéquae Sidagocia 2 mediasi dose tendran
					EQUOUGH.

 1 0.5 ml Cream Misoprostol 100 µg/0.5 ml. 2 1,0 ml Cream Misoprostol 100 µg/0.5 ml.

³ LS ml Cream Misoprostol 100 µg/0,5 ml. ⁴ 20 ml Cream Misoprostol 100 µg/0,5 ml.

* - = Xapis artatózolon

+ = Avtandorphy (Equalsy exilphy ia)